

COAST GUARD CUTTER, CAHONE

PROJECT 10073 RECORD CARD

1. DATE 9 March, 1960	2. LOCATION Gulf of Mexico	12. CONCLUSIONS	
3. DATE-TIME GROUP Local _____ GMT 10/023LZ	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	<input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military		
7. LENGTH OF OBSERVATION Flash	8. NUMBER OF OBJECTS One	9. COURSE South	
10. BRIEF SUMMARY OF SIGHTING Flash of bright light with trail travelling from North to South. Described as Meteor or Satellite reentry.		11. COMMENTS Discoverer VIII reentered on March 8. No reentries for this date. In view of this, SKAII object is assumed to be a meteor, although the data submitted is very limited.	

RAD49

RECEIVED

MCZCSQCS4ZZCVYAC43

PP RJEDSQ

DE ROESBJ 2D

P 120400Z

RTIC

10 MAR 80 07 26 20 MAR 80 05 30

FROM COMDR 2047TH AAC SQ MAXWELL AFB ALA.

TO/RJWFAL/COMDR AIR DEFENSE COMMAND ENT AFB COLO.

RJESKB/COMDR 32 AIR DIVISION /DEFENSE/ DOBBINS AFB GA.

RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER WPAFB DAYTON OHIO

RJEZHQ/HQ USAF /AFCIN/ WASHINGTON D.C.

RJEZHQ/SECRETARY OF THE AIR FORCE /SAFIS/ WASHINGTON D.C.

BT

UFO COAST GUARD CUTTER CAHONE REPORTED SIGHTING POSSIBLE MISSILE REENTRY COULD HAVE BEEN METEOR BUT DID NOT LOOK LIKE USUAL METEORS. BRIGHT LIGHT FLASH WITH TRAIL 10 DEGREES IN AZIMUTH TRAVELING NORTH TO SOUTH SIGHTED AT 0234Z 2629N 3747W ALTITUDE 40 DEGREES AZIMUTH 70 TO 80 DEGREES TRUE FROM SHIP POSITION VIS WAS 20 MI SEA CALM BRIGHT MOON THREE PERSONS OBSERVED OBJECT. MXFFS CHECKED WITH EGLIN FOR ANY ACTIVITY FROM THEIR BASE. NEGATIVE ACTIVITY TO COINSIDE WITH SIGHTING ALL INFO AVBL RECD FROM NEW COAST GUARD

BT

13/0437Z MAR ROESBJ

ATIC

3 4 4 4 (UFO)
3 4 4 (PN)